

Please cancel Claims 1-13 without prejudice or disclaimer thereto.

14. (*amended*) An absorbent article, comprising:

a topsheet having a ~~body-facing~~ surface adapted to face a body, said topsheet comprising a porous material and having medicinal composition applied in a pattern upon the ~~body-facing~~ surface of the topsheet that is adapted to face a body in an effective amount and wherein said pattern comprises a matrix of discrete segments having a volume of between about 3 picoliters and about 400 nanoliters; and
an absorbent material positioned adjacent said topsheet.

15. (*amended*) The absorbent article of Claim 14, wherein the article further comprises a backsheet; and

wherein the absorbent material is positioned between said topsheet and said backsheet.

16. (*amended*) The absorbent article of Claim 14, wherein said discrete segments have a substantially semicircular cross-section extending above the ~~body-facing~~ surface of the topsheet that is adapted to face a body.

17. The absorbent article of Claim 14, wherein said discrete segments are positioned upon said topsheet in a frequency between about 1 Hz and about 100 kHz.

18. The absorbent article of Claim 14, wherein said discrete segments are located only upon selected regions of the topsheet.

19. The absorbent article of Claim 14, wherein said discrete segments are located only within spaced lines extending across the topsheet and wherein said lines have a width less than about 4 mm.

20. (*amended*) The absorbent article of Claim 14, wherein the medicinal composition ~~further~~ includes a filler.

21. The absorbent article of Claim 14, wherein the absorbent article comprises one or more components of a personal care product.

22. The absorbent article of Claim 21, wherein the personal care product is selected from a diaper, training pant, absorbent underpant, adult incontinence product, sanitary wipe, wet wipe, feminine hygiene product, wound dressing, nursing pad, time release patch, bandage, mortuary product, veterinary product, hygiene and absorbent product.

Please cancel Claims 23-43 without prejudice or disclaimer thereto.

44. (new) The absorbent article of Claim 14 wherein the discrete segments have volumes that range from about 3 picoliters to about 200 picoliters.

45. (new) The absorbent article of Claim 14 wherein said discrete segments are applied to the topsheet at viscosity in the range of from about 1 centipoise to about 300 centipoise.

46. (new) The absorbent article of Claim 14 wherein said discrete segments are applied to the topsheet at viscosity in the range of from about 4 centipoise to about 50 centipoise.

47. (new) The absorbent article of Claim 14 wherein the discrete segments have a melting point of at least about 25°C.

48. (new) The absorbent article of Claim 14 wherein the discrete segments have a melting point between about 30°C and 100°C.

49. (new) The absorbent article of Claim 14 wherein the discrete segments have a melting point between about 40°C and 80°C.

50. (new) The absorbent article of Claim 14 wherein the discrete segments have a shear viscosity of from about 50 to about 1,000,000 centipoise at a temperature of about 60°C.

51. (new) The absorbent article of Claim 14 wherein the discrete segments have a shear viscosity of from about 50,000 to about 800,000 centipoise at a temperature of about 60°C.

52. (new) The absorbent article of Claim 14 wherein the topsheet comprises a surface that is adapted to face a body and the discrete segments comprise a medicament applied as a melted liquid to the surface that is adapted to face a body.

53. (new) The absorbent article of Claim 52 wherein the discrete segments are formed by allowing the melted liquid to cool and solidify on surface that is adapted to face a body.

54. (new) An absorbent article, comprising:
a topsheet having a surface adapted to face a body, said topsheet comprising a porous material and having medicinal composition applied in a pattern upon the surface adapted to face a body wherein said pattern comprises discrete segments having a volume of between about 3 picoliters and about 400 nanoliters.

55. (new) The absorbent article of Claim 54 wherein each of said individual discrete segments has a volume that range from about 3 picoliters to about 200 picoliters.

56. (new) The absorbent article of Claim 54 wherein said discrete segments have substantially semicircular cross-sections that extend above the topsheet.

57. (new) The absorbent article of Claim 54 wherein said discrete segments are applied to the topsheet at viscosity in the range of from about 1 centipoise to about 300 centipoise.

58. (new) The absorbent article of Claim 54 wherein said discrete segments are applied to the topsheet at viscosity in the range of from about 4 centipoise to about 50 centipoise.

59. (new) The absorbent article of Claim 54 wherein the topsheet comprises a surface that is adapted to face a body and the discrete segments are applied to the

surface that is adapted to face a body and do not substantially migrate into or through the topsheet.

60. (new) The absorbent article of Claim 54 wherein the discrete segments comprise a medicament selected from the group consisting of astringents, antiseptic agents, antioxidants, antimicrobial agents, antifungal agents, deodorants, enzyme inhibitors, emollients, and skin protectants.

61. (new) The absorbent article of Claim 54 wherein the discrete segments have a melting point of at least about 25°C.

62. (new) The absorbent article of Claim 54 wherein the discrete segments have a melting point between about 30°C and 100°C.

63. (new) The absorbent article of Claim 54 wherein the discrete segments have a melting point between about 40°C and 80°C.

64. (new) The absorbent article of Claim 54 wherein the discrete segments have a shear viscosity of from about 50 to about 1,000,000 centipoise at a temperature of about 60°C.

65. (new) The absorbent article of Claim 54 wherein the discrete segments have a shear viscosity of from about 50,000 to about 800,000 centipoise at a temperature of about 60°C.

66. (new) The absorbent article of Claim 54 wherein the discrete segments have a penetration hardness between about 5 and about 350 millimeters.

67. (new) The absorbent article of Claim 54 wherein the discrete segments have a penetration hardness between about 5 and about 150 millimeters.

68. (new) The absorbent article of Claim 54 wherein the discrete segments comprise from about 10 to about 90 weight percent of a hydrophilic solvent, from about 5 to about

90 weight percent of a polyethylene glycol and from about 20 to about 60 weight percent of a fatty alcohol.

69. (new) The absorbent article of Claim 54 wherein the discrete segments comprise from about 5 to about 95 weight percent of an emollient, from about 5 to about 95 weight percent of a solidifying agent and, from 0 to about 25 weight percent of a viscosity enhancer.

70. (new) The absorbent article of Claim 54 wherein the topsheet comprises from about 0.05 mg/cm² to about 50 mg/cm² of the discrete segments.

71. (new) The absorbent article of Claim 54 wherein the topsheet comprises from about 1 mg/cm² to about 20 mg/cm² of the discrete segments.

72. (new) The absorbent article of Claim 54 wherein the topsheet comprises a surface that is adapted to face a body and the discrete segments are uniformly present on the surface that is adapted to face a body and the amount of discrete segments varies by less than about 5 percent from the average amount of discrete segments per square centimeter.

73. (new) The absorbent article of Claim 54 wherein the topsheet comprises a surface that is adapted to face a body and the discrete segments are uniformly present on the surface that is adapted to face a body and the amount of discrete segments varies by less than about 2 percent from the average amount of discrete segments per square centimeter.

74. (new) The absorbent article of Claim 54 wherein the topsheet comprises a surface that is adapted to face a body and the discrete segments are present on the surface that is adapted to face a body at a frequency between about 10 and 100 segments per square centimeter.

75. (new) The absorbent article of Claim 54 wherein the topsheet comprises a surface that is adapted to face a body and the discrete segments comprise a medicament applied as a melted liquid to the surface that is adapted to face a body.

76. (new) The absorbent article of Claim 75 wherein the discrete segments are formed by allowing the melted liquid to cool and solidify on surface that is adapted to face a body.

77. (new) The absorbent article of Claim 54 further comprising a backsheet and an absorbent material positioned between said backsheet and said topsheet.